Applicant: Wylie Chase

Serial No.: 10/766,076

Reply to Office Action dated: July 7, 2005

Response Dated: October 3, 2005

**AMENDMENTS TO THE CLAIMS** 

1. (Currently Amended) An impact absorption device comprising:

an a cylindrically shaped impact absorption member formed of an extruded material, said

impact absorption member having extending along a longitudinal axis between opposing ends

and, said impact absorption member including an exterior wall that defines an interior volume.

said exterior wall having a generally circular shaped portion and a pair of end walls, said pair of

end walls extending toward each other from opposite sides of said circular shaped portion, said

exterior wall including a flanged portion having a center wall extending between a pair of

generally parallel side walls, said flanged portion extending radially continuously outwardly

from said exterior wall between said center wall and said pair of end walls;

a bracket removably secured to said flanged portion; and

a mounting member disposed on said bracket for mounting the said impact absorption

device member to an object to be protected from direct impact; and

a bracket removably secured to said flanged portion coupled to said mounting member,

said bracket having a back wall and a pair of arms defining an opening to allow insertion of said

flange portion therebetween in a direction generally normal to said longitudinal axis of said

absorption member.

2. (Currently Amended) The device of claim 1 wherein the said flanged portion

extends to at least one of said opposing ends, the other of said opposing ends having a circular

cross section.

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(Currently Amended) The device of claim 1 wherein the said exterior wall of the 3.

said absorption member includes a plurality of elongated lobes operative to reduce surface

friction upon impact with the device.

4. (Currently Amended) The device of claim 1 wherein said exterior walls defines an

interior volume is filled with an impact absorbent material.

5. (Currently Amended) The device of claim 4 wherein the said impact absorbent

material is formed of polyurethane.

6. (Cancelled)

7. (Original) The device of claim 1 wherein said bracket is adapted to be removably

secured to a plurality of impact absorption members.

(Currently Amended) The device of claim 1 wherein said-flanged portion-includes 8.

a planar ridge and sidewalls, said planar ridge center wall having includes spaced apart notches

formed substantially perpendicular to a longitudinal axis of said impact absorption member and

wherein said sidewalls have spaced apart apertures formed therein substantially perpendicular to

said longitudinal axis.

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9. (Original) The device of claim 1 wherein said mounting member attaches to the object at an end having an indentation that is complementary to a surface of the object.

10-20 (Cancelled)